The details of the construction of these houses will not be presented. Despite their growing importance, they are limited to Lower Pain, where lumber is readily available and where summer occupancy does not require the greatest warmth of shelter log walls built [illegible] with the aid of a skilled white carpenter. If white carpenters are used, it is generally for the purpose of sawing and fitting the frame and sashes. Viewing as one, the frame house averages about fifteen by seventeen feet and generally contains only one room. The corners of the walls are usually lined with heavy tar paper, still kraft by the rolls, while the interior is covered with black roofing paper. The roof is covered with a double layer of roofing paper but is not shingled. A frame house generally contains two windows and a door, together with such modern hardware as a doorknob and even a hinge.

Log cabins vary in size according to their functions. Some cabins are larger than very few cabins, averaging about fourteen by seventeen feet as compared to ten by fourteen feet for cabins. As mill sawed lumber has become available for roofing and flooring, the size of these cabins has tended to increase.

A man generally engages his son or son-in-law to help him build a log cabin or else he may hire young men to assist him. Either the width or length of the house may be on parallel to the river. Doors never open away from the river. There are, however, no rules for orienting a house, and an individual will build in any site that suits his fancy, quite without regard to the situation of neighboring structures. Steep or swampy places are avoided by house sites or dampness is known to cause the bottom logs to rot. Low buildings are disliked as they are thought to "carry sickness."

When the builder has decided upon the dimensions of a cabin, he proceeds to cut and square logs to be his uniform plans. For a durable home cabin, the poles selected are about ten or more inches in diameter; in a less cabin they average about five inches. The bark is removed from the logs, which are then transported to camp and notched until assistance becomes available to put them in place. Putting up the walls is regarded as the hardest part of constructing a cabin. As each log is set in place, a bowl shaped trench is used about six inches from the end of each log. The trench is wide enough to support the following log. As older cabins observed behind them notched corners. Instead the end of each log was hewed almost square for a distance of about six inches from the end, leaving a rectangular tongue. These tongues were placed upon one another and at right angles, making a right, close joint. This construction is said to have been introduced to the Upper Lund area by Tahltan Indian. Both types of corners are shown in Figures 9, 10 and 9, 11 (see also Pl. 10, a). Since logs are rarely cut to exact dimensions they may be trimmed after they have been put in place. This is sometimes done in the course of construction and sometimes after the construction is completed (Pl. 6, a). Often it is only partially done. Window frames are cut after the walls have reached the height of the window opening. A home cabin generally contains one or two windows; a log cabin seldom contains more than one window and sometimes has none. The doorway is similarly cut after the required number of logs are in position and the doorjamb added after the rest of the structure is finished.

The construction of the roof is one of the most important tasks in homebuilding. Three ridge poles are generally used in a home cabin; a smaller log cabin, however, may have only one center ridge pole. Very large home cabins sometimes contain five ridge poles to support

[illegible]

[illegible]

[illegible]

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154 Any strangers coming from Telegraph Creek, knew me as a good river man and they'd hire me to take them down to Lower Post.

159 A few years later I went back to Fort Liard to sell some skins. Before I went I bought a
937 little outfit. Owen helped me. He gave me good advice. "Don't trade for credit," he said. "They cheat you every time. If the storekeeper doesn't see the cash make him see it. Tell him you're going to report him if he doesn't see it." At that time the storekeeper in Fort Liard never used scales. He just wrote and said: "You've got so much." Old Andersen warned me: "If he does that, you can ask for cash." I took about twenty skins to Fort Liard. Old Kane came too. He had about thirty beavers. I sold my fur and the storekeeper started to write it down. "You've got one hundred dollars in skins," he said. "What do you want?" I asked. "You'd better give me cash." "This is just as good as cash," the storekeeper replied. "It's worth one hundred dollars here." I told him. When he went to the till to get it. "I have only two hundred dollars here." I told him. "You're not going to use that for yourself, that's for the Indians." The Fort Liard Indians looked at me. He gave me all that money but said: "You'll spoil the Fort Liard Indians." "Should be all over the country like that," I told him.

159 In Telegraph Creek I had met Pelgrow, the Protestant churchman, who baptized me.
747 When I got to Fort Liard I met Father Grouard. He warned me not to believe what the Protestant missionaries said about the Catholics and said the Protestants were wrong in what they preached. He asked me if I wanted to be baptized and I agreed. Later I told Pelgrow that Father Grouard had baptized me. He became angry and said I had already been baptized a Protestant.

159 One time I ran eighty miles across the portage from Telegraph Creek to Dease Lake.
481 I started at seven o'clock in the morning and got there about half past seven or eight, only stopped for a little lunch. Gosh, when I got there, how my feet swelled up!

159 Four years after I started to work on the river, in 1914, I married Nelly. Her mother was
836 a Nelson Indian and part Cree. Her father used to be in this country but went to Fort Nelson to work on a boat. Her parents had moved back to Lower Post about two or three years before. We were engaged for two years and when I wasn't in Telegraph Creek or working on the river I slept with her. In the winter I trapped with Nelly's father thirty miles down the Liard, near the Muddy River. My brother said: "You stay here too long just playing. You better marry her." Then we stayed together in front of everybody. She was a good wife and a good worker. In 1915 we had our first kid, a boy.

159 When I was first married and had only one child, I was like all young fellows. I didn't try to hustle but lay around most of the time. I hunted all right but gave all the meat away. My brother warned: "You're going to wake up yet." My wife then gave birth to a girl. I asked my brother for a hundred dollars to buy an outfit. He said: "You won't get it." He let me have fifty dollars to buy some stuff. We didn't carry much grub, a hundred pounds of flour was enough for me. I bought a case of milk and other stuff. That kid liked to eat all the time. My brother said: "You'd better rush." One time I made seventy lynx. That was during the first war and prices were way down. I got about four dollars for a lynx and two dollars for a good black marten. Nelly gave birth to three children. We were trapping near Trutin Lake when she died of flu in 1919.

My mother-in-law took care of the children and sometimes I lived there too. I used to